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8		•	
9	Attorneys for Defendant Intel Corporation	1	
10			
11	UNITED STATE	ES DISTRICT COURT	
12	NORTHERN DIST	TRICT OF CALIFORNIA	
13	SAN JO	OSE DIVISION	
14			
15	IN RE: HIGH-TECH EMPLOYEE	Master Docket No. 11-CV-2509-LHK	
16	ANTITRUST LITIGATION		
17	THIS DOCUMENT RELATES TO:	DECLARATION OF JOHN P. MITTELBACH IN SUPPORT OF	
18	THIS BOCCINEI (TREETITES TO.	DEFENDANTS' JOINT RESPONSE TO	
19	ALL ACTIONS	PLAINTIFFS' ADMINISTRATIVE MOTION TO FILE UNDER SEAL	
		PORTIONS OF PLAINTIFFS' MOTION TO EXCLUDE EXPERT TESTIMONY	
20		PROFFERED BY DEFENDANTS	
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MITTELBACH DECL. ISO OF JOINT RESP. TO ADMINISTRATIVE MOTION TO FILE UNDER SEAL

Master Docket No. 11-CV-2509-LHK

22602393.3

I, John P. Mittelbach, hereby declare and say:

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Corporation ("Intel") in this case, and am admitted to practice before this Court. I make this declaration in support of Defendants' Joint Response to Plaintiffs' Administrative Motion to File Under Seal that is being filed concurrently with this Declaration. On behalf of Intel, I make this declaration pursuant to Local Rules 79-5(d) and 7-11(a) to demonstrate good cause for the portions of the documents described below to be filed under seal. If called and sworn as a witness, I could and would competently testify to the matters stated below.

I am an attorney with Munger, Tolles & Olson LLP, counsel of record for Intel

2. I have reviewed the documents described below, and made specific, narrowly tailored redactions where necessary to protect highly confidential and highly sensitive Intel information regarding its compensation, hiring, and recruiting practices.

#### The Reasons for Sealing the Redacted Information

3. The grounds for Intel's redactions identified below are set forth in the Declaration of Tina M. Evangelista in Support of Plaintiffs' Administrative Motion to File Under Seal Plaintiffs Notice of Motion and Motion for Class Certification, and Memorandum of Law in Support, Docket Item 203 (Oct. 8, 2012) ("Evangelista Decl."). The types of confidential Intel information reflected in the documents at issue here are the same (or substantially similar) to the types of confidential Intel information described in the Evangelista Declaration. As explained in the Evangelista Declaration, the information at issue here reflects confidential business information that gives Intel a competitive advantage in recruiting, retaining, and compensating employees. Evangelista Decl. ¶ 4. Intel derives independent economic value from the strategic information and raw data contained in these documents not being generally known to the public or to other persons who can obtain economic value from its disclosure or use. *Id.* ¶ 5. It is Intel's practice to treat these documents and data as confidential, and not to disclose them outside the company. Id. ¶ 6. The information reflected in the documents at issue here quotes from, describes, or reflects analysis of Intel's documents and data that have been designated "CONFIDENTIAL – ATTORNEYS' EYES ONLY" ("AEO") pursuant to the Protective Order in this Action.

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#### The Intel Confidential Information that Should be Sealed

4. Specifically, Intel seeks to seal the following highly confidential, commercially sensitive information:

#### Amended Expert Report of Edward A. Snyder, Ph.D. (December 6, 2013):

- Paragraph 36 contains confidential information reflecting Intel's methods for identifying and recruiting potential job candidates.
- Exhibits 3a and 3b, and the related text in Paragraphs 39 and 43, contain confidential Intel employment data, in particular they discuss Intel's hiring and separation statistics from 2002 to 2011.

#### Expert Report of Elizabeth Becker, Ph.D. (November 25, 2013):

- Paragraph 26 contains information describing confidential Intel compensation practices, in particular this paragraph describes extensively Intel's particular methods and practices for setting employee compensation.
- Paragraphs 50-54, 56-57 and accompanying footnote 48 contain confidential information describing Intel compensation practices, in particular these paragraphs describe extensively Intel's pay ranges for various job grades and reflects actual compensation ranges for specific Intel job titles and grades.
- Paragraphs 58-59 contain confidential information describing Intel compensation practices, in particular the actual compensation paid to Plaintiff Mark Fichtner in relation to his pay grades at Intel.
- Paragraph 80 contains confidential information reflecting Intel compensation data, including specific discussion of Intel's average base salaries from 2001-2011.
- Paragraph 111 contains confidential information describing Intel compensation practices, in particular the actual equity grants made to Plaintiff Mark Fichtner.

1	•	Paragraph 113 contains confidential information describing Intel
2		compensation practices, in particular Intel's practices regarding the total
3		compensation provided to employees from 2001 to 2011.
4	•	Paragraph 116 contains confidential information describing Intel
5		compensation practices, in particular the total compensation paid to Plaintiff
6		Mark Fichtner.
7	•	Paragraphs 1117-118 confidential information describing Intel's
8		confidential employment and compensation practices.
9	•	Paragraph 120 contains confidential information describing confidential
10		Intel compensation practices, in particular Intel's practices for awarding
11		equity grants to employees.
12	•	Paragraph 125 contains confidential information describing Intel's
13		confidential employment and compensation practices.
14	•	Footnote 95 on page 34 contains confidential information describing Intel's
15		confidential employment and compensation practices.
16	•	Paragraph 132 contains confidential information describing Intel's
17		confidential employment, in particular it discusses hiring statistics.
18	•	Footnote 96 on page 35 contains confidential information describing Intel's
19		confidential employment and compensation practices.
20	•	Paragraph 139 contains confidential information describing Intel's
21		employment data.
22	•	Paragraphs 142, 144, 147-148 and related footnote 103 contains
23		confidential information that includes Intel's compensation data and
24		practices.
25	•	Paragraphs 149, 152-156, and related footnotes 111, 112, and 117 contains
26		confidential information that includes Intel's compensation data and
27		practices.
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1	•	Appendix A2 contains confidential information describing Intel
2		employment data.
3	•	Appendix A3 contains confidential information describing Intel
4		employment data.
5	•	Appendix A4 contains confidential information describing Intel actual
6		compensation data, in particular this exhibit provides a breakdown of Intel'
7		particular base salary for particular pay grades.
8	•	Appendix B3 contains confidential information describing Intel's actual
9		compensation data related to equity grants to employees.
0	•	Appendix B4 contains confidential information describing Intel's actual
1		compensation data related to equity grants to employees.
2	•	Appendix B5 contains confidential information describing Intel's actual
3		compensation data to employees in various pay grades.
4	•	Appendix B7 contains confidential information describing Intel's actual
5		employment practices and compensation data.
6	•	Appendix B8 contains confidential information describing Intel's actual
7		employment practices and compensation data.
8	•	Appendix C1 contains confidential information describing Intel's actual
9		compensation data related to equity grants to employees.
20	•	Appendix C2 contains confidential information describing Intel's actual
21		compensation data related to equity grants to employees.
22	•	Appendix C5 contains confidential information describing Intel's actual
23		employment practices and compensation data.
24	•	Appendix D2 contains confidential information describing Intel's
25		employment data.
26	•	Appendix E9 contains information including Intel's confidential
27		compensation data.
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1	•	Appendix E10 contains information including Intel's confidential
2		compensation data.
3	•	Exhibit A2 contains confidential information describing Intel employment
4		data.
5	•	Exhibit A3 contains confidential information describing Intel employment
6		data.
7	•	Exhibit A4 contains confidential information describing Intel actual
8		compensation data, in particular this exhibit provides a breakdown of Intel's
9		particular base salary for particular pay grades.
10	•	Exhibit B3 contains confidential information describing Intel's actual
11		compensation data related to equity grants to employees.
12	•	Exhibit B4 contains confidential information describing Intel's actual
13		compensation data related to equity grants to employees.
14	•	Exhibit B5 contains confidential information describing Intel's actual
15		compensation data to employees in various pay grades.
16	•	Exhibit B7 contains confidential information describing Intel's actual
17		employment practices and compensation data.
18	•	Exhibit B8 contains confidential information describing Intel's actual
19		employment practices and compensation data.
20	•	Exhibit C1 contains confidential information describing Intel's actual
21		compensation data related to equity grants to employees.
22	•	Exhibit C2 contains confidential information describing Intel's actual
23		compensation data related to equity grants to employees.
24	•	Exhibit C5 contains confidential information describing Intel's actual
25		employment practices and compensation data.
26	•	Exhibit D2 contains confidential information describing Intel's employment
27		data.
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1	Exhibit E9 contains information including Intel's confidential compensation.	ition
2	data.	
3	Exhibit E10 contains information including Intel's confidential	
4	compensation data.	
5	Attachment 3 contains confidential information describing Intel's actual	
6	compensation data.	
7	Expert Report of David Lewin, Ph.D. (Nov. 25, 2013):	
8	Exhibit 13B contains confidential information describing Intel's actual	
9	compensation data.	
0	Exhibit 13C contains confidential information describing Intel's actual	
1	compensation data.	
2	Exhibit 14B contains confidential information describing Intel's actual	
3	compensation data.	
4	Exhibit 15B contains confidential information describing Intel's actual	
5	compensation data.	
6	Exhibit 15C contains confidential information describing Intel's actual	
7	compensation data.	
8	Exhibit 16B contains confidential information describing Intel's actual	
9	compensation data.	
20	Exhibit 16C contains confidential information describing Intel's actual	
21	compensation data.	
22	Expert Report of Dr. Kevin Murphy, Ph.D (Nov. 25, 2013):	
23	Appendix C-3 contains confidential information including Intel	
24	employment and hiring practices.	
25	Appendix D-3 contains confidential information including Intel	
26	employment and hiring practices.	
27	The Particularized Harm Disclosure Would Cause	
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5. According to the Evangelista Declaration, which addresses the same (or	
substantially similar) types of information as that which is redacted in the above-referenced	
documents, Intel would suffer particular harm if the redacted information is disclosed to the	
public. Disclosure of such information would put Intel at a significant competitive disadvanta	age
in terms of its ability to identify, recruit, and compensate employees. Evangelista Decl. ¶ 8.	
Disclosure of such information would deprive Intel of its investment in developing strategies	for
recruiting and compensation. <i>Id</i> . And disclosure of such information would give Intel's	
competitors an unearned advantage by informing them of Intel's compensation strategies,	
compensation levels, and other related information. <i>Id</i> .	

	6.	Because the information redacted in the above-referenced documents cannot be
discl	osed wit	thout causing particularized harm to Intel, it should be protected from public
discl	osure.	

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1	I declare under penalty of perjury under the laws of the United States that the foregoing is
2	true and correct.
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4	Executed this 13th day of January, 2014 at Los Angeles, California.
5	DATED: January 13, 2014
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8	/s/ John P. Mittelbach John P. Mittelbach
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